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1760-291

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)
Robert BRIDGE)
Serial No. 10/687,356) Examiner: D. Fox
Filed: October 16, 2003) Group Art Unit: 1638
For: Cotton Cultivar 00W12)

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P O Box 1450
Alexandria VA 22313-1450

Dear Sir:

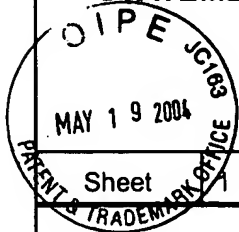
Under the provisions of 37 C.F.R. §§ 1.56, 1.97 and 1.98, Applicant submits herewith copies of publications that the Office may wish to consider in examination of the subject application. The publications are listed on the attached form PTO-1449.

Respectfully submitted,

By Kenyon L. Schuett
Kenyon L. Schuett, Reg. No. 44,324
Attorney for Applicants
Jondle & Associates P.C.
9085 E. Mineral Circle, Suite 200
Centennial, CO 80112
Telephone: (303) 799-6444

Enclosure(s):

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**



Complete if Known

Application Number	10/687,356
Filing Date	October 16, 2003
First Named Inventor	Robert BRIDGE
Group Art Unit	1638
Examiner Name	D. Fox
Attorney Docket Number	1760-291

Sheet

of

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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		
		5,523,520		HUNSPERGER, Mary H.	06-04-1996

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ⁶
		Allard, R.W., 1960, Selection Under Self-Fertilization, <i>In</i> Principles of Plant Breeding, John Wiley & Sons, Inc., pp. 155-156	
		Eshed, et al., 1996, Less-Than-Additive Epistatic Interactions of Quantitative Trait Loci in Tomato, Genetics, Vol. 143, pp. 1807-1817	
		Fehr, W.R., 1987, Principles of Cultivar Development: Volume 1, <i>In</i> Theory and Technique, McGraw-Hill, Inc., pp. 31-33	
		Kraft, et al., 2000, Linkage Disequilibrium and Fingerprinting in Sugar Beet, Theoretical Applied Genetics, Vol. 101, pp. 323-326	
		Mishra, Rajiv, et al., 2003, Development of a Highly Regenerable Elite Acala Cotton (<i>Gossypium hirsutum</i> cv. Maxxa) - a Step Towards Genotype-Independent Regeneration, Plant Cell, Tissue and Organ Culture, Vol. 73, pp. 21-35	
		Wilson, F. Douglas, 1989, Yield, Earliness, and Fiber Properties of Cotton Carrying Combined Traits for Pink Bollworm Resistance, Crop Science, Vol. 29, pp. 7-12	

Examiner
Signature

Date
Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.